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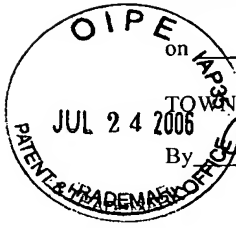
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~~July 19, 2006~~

TOWNSEND and TOWNSEND and CREW LLP

By _Clara Alcazar-Ragan_
Clara Alcazar-Ragan

OIPE
on
JUL 2 4 2006
PATENT & TRADEMARK OFFICE

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Rolf FREIMANN, *et al.*

Patent No. 7,050,175 B1

Issued: May 23, 2006

For: Method for Calibrating an Interferometer Apparatus, for Qualifying an Optical Surface, and for Manufacturing a Substrate Having an Optical Surface

Examiner: Michael A. Lyons

Art Unit: 2877

Request for Certificate of Correction

Certificate
JUL 2 7 2006
of Correction

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Pursuant to 37 CFR 1.322, counsel for Assignee submits a Certificate of Correction to correct an error made at the time of printing of the patent. No fee is required for this Certificate. The desired correction is set forth on form PTO/SB/44, enclosed herewith.

Respectfully submitted,

Robert C. Colwell
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RCC:c3a
60823400 v1

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO   :   US 7,050,175 B1

DATED   :   May 23, 2006

INVENTOR(S)   :   Rolf FREIMANN, *et al.*

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 8, line 4, formula (13) delete $h_M = 1/4(2W_4 - W_2 - W_3 - + W_D)$ -- should read as;

$h_M = 1/4(2W_1 - W_2 - W_3 + W_D)$